

Serial No. 09/433,380  
Amdt. Dated February 4, 2005  
Reply to Office Action of November 15, 2004

Docket No. MRE-0014

**Amendments to the Specification:**

**Please replace paragraph [1] with the following amended paragraph:**

[1] The present invention relates to a multi-stacker for a handler for classifying and stacking a test tray served with a device tested by a tester. More particularly, the present invention relates to a multi-stacker for a handler in which, after a device served in a test tray is tested at a test site and is classified, each test tray is unloaded according to the classification.

**Please replace paragraph [15] with the following amended paragraph:**

[15] The tray up/down movement means comprises an up/down movement plat plate having a plurality of tray plates positioned thereon, a linear motion (LM) rail secured at one side to a rack and installed longitudinally at a lower portion of the up/down movement plate, a LM block installed longitudinally slidable along the LM rail; a bracket secured to one side of the LM block and secured to a lower portion of the handler frame, a motor provided with a pinion gear for moving up and down the up/down movement plate via a rack of the LM rail, and a bracket attached to the motor for rotating the pinion gear.